



GAS-OIL RATIO REPORT - FORM 9

INDUSTRIAL COMMISSION OF NORTH DAKOTA
OIL AND GAS DIVISION
600 EAST BOULEVARD DEPT 405
BISMARCK, ND 58505-0840
SFN 5755 (04-2006)

PLEASE READ INSTRUCTIONS BEFORE FILLING OUT FORM.

PLEASE SUBMIT THE ORIGINAL.

Field			Pool		
Operator			Telephone Number		
Address		City	State	Zip Code	
Required Test	Reason	Equipment Used			
Special Test					

ALL VOLUMES MUST BE CORRECTED TO 14.73 PSIA AND 60 DEGREES F.

Well Name and Number	Well File Number	Date of Test	Production Method	Test Hours	Production For Test			GOR
					Water (Bbls)	Oil (Bbls)	Gas (MCF)	

Name(s) of Person(s) Witnessing Above Tests	Name of Company or Operator
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Comments

I hereby swear or affirm that the information provided is true, complete and correct as determined from all available records.			Date
Signature	Printed Name	Title	

Above Signature Witnessed By		
Witness Signature	Witness Printed Name	Witness Title

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1. Please refer to Section 43-02-03-40 of the North Dakota Administrative Code regarding gas-oil ratio tests.
2. Each well shall be produced at a maximum efficient rate during the test.
3. A separate report is required for each different pool.
4. The field, pool, operator, well names and numbers, and well file numbers shall coincide with the official records on file with the Commission.
5. Reasons for test are: required by field order, new completion, recompletion, etc.
6. Wells shall be clearly identified by well name and number and well file number.
7. All water volumes shall be reported as barrels (42 gallons) and all oil volumes shall be reported as barrels (42 gallons) corrected to 14.73 psia and 60 degrees F. All barrels shall be rounded to the nearest full barrel. All gas volumes shall be reported as MCF and corrected to 14.73 psia and 60 degrees F.
8. The original of this report shall be filed with the Industrial Commission of North Dakota, Oil and Gas Division, 600 East Boulevard, Dept. 405, Bismarck, ND 58505-0840.